Clic-Polit Summer School 2022

GIIG-POLI





Student Assessment An innovative approach

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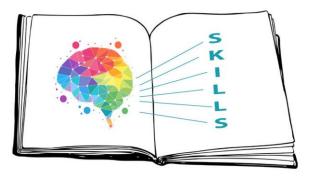
Why do we ASSESS students?

To give them a final score, compare them to others and place them in rankings?

OR

To promote self-awareness and the development of fundamental skills?









Is it important?

Yes! Of course!

To help students learn how to control their learning, to help them have and set goals, to aid their development

Where I am

Where I want to go

What do I need to do to get there

Self-Awareness – Self-regulated learning – Control over the process





Is it important?

Yes! Of course!

To allow teachers to evaluate the effectiveness of their practice and improve

Where my students are

Where do I expect my students to be

What do I need to do to help them get there

Improvement of teaching methods – Improved relationship with students





Is it important?

Yes! Of course!

To boost students' self confidence and improve their self-conceptions

Where I was

Where I am now

How many challenges I have overcome because I made an effort!

Growth mindset – Positive self-conceptions – Increased self-esteem





Assessment has a lifelong impact on students – and we want it to be a positive one!

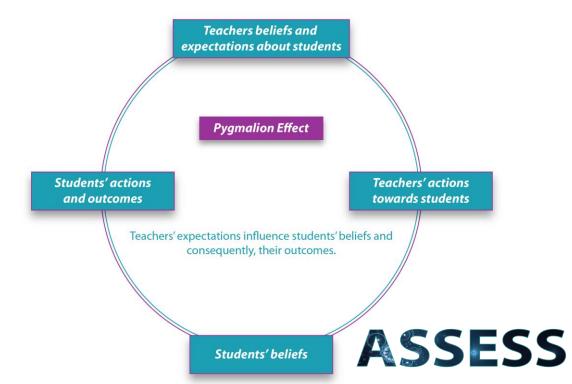
Two relevant psychology theories ————

Weiner's attributional theory

	Weiner's attribution theory								
	Internal	External							
Stable	ABILITY I am able I am not able	DIFICULTY The task was easy The task was difficult							
Unstable	EFFORT I worked hard enough I didn't work hard enough	LUCK I succeeded by chance I failed by chance							

That every teacher should be aware of and work consciously on with their students

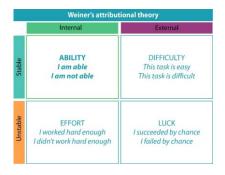
Pygmalion effect



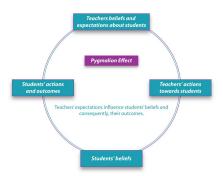


Two relevant psychology theories

Weiner's attributional theory



Pygmalion effect



SELF-FULFILLING PROPHECY

"Whether you think you can, or you think you can't – you're right" – Henry Ford



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How can teachers work consciously on these two theories?

- 1 Gaining awareness of the impact of their attitudes on students
- 2 Formative Assessment

VS



Formative assessment

Focuses on the process / Aids the process Constant evaluation and reevaluation to achieve the desired final result.



Summative assessment

Evaluation of the final result – sum-up of all stages of the process. Legacy of what was done.



Summing-Up...

Yes, we should definitely assess our students!



With a different mindset!

So we don't fall into the trap of doing the same mistakes, with a different cover – Assessment is not about judgement and is not an activity without purpose. It should be carried out with awareness and in an intelligent way to achieve its goals!

Assessment = Support to development







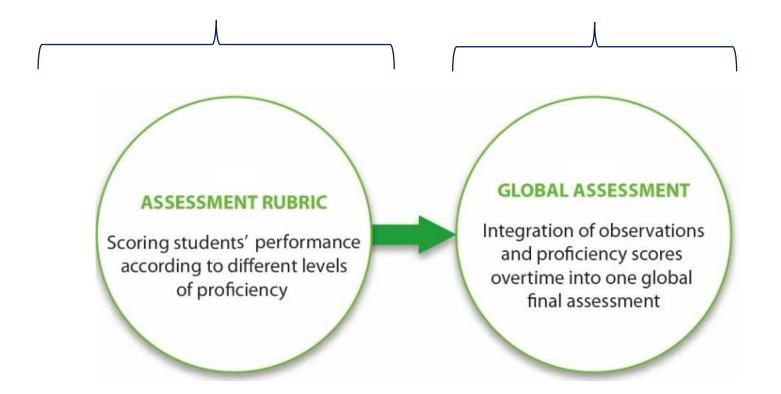
New tools and new methods

Formative Assessment

Sharing regular feedback with students based on data collected

Summative Assessment

Use all the collected data to create a final evaluation report







ASSESSMENT RUBRIC

Skill 1: Critical thinking

INDICATORS Level 1		Level 2	Level 3	Level 4	Level 5	1st assessment
Showing critical spirit	conditions of own life.	Questions certain situations in own life.	Shows critical attitude towards conditions of own life.	Questions and explores reality, reflecting on life.	Formulates own judgements and evaluations based on systematic reflection on reality.	3
Distinguishing fact from opinion, interpretations, evaluations, etc. in others' argumentation	based on opinions, evaluations, etc. as		Questions judgments or decisions based on opinions, evaluations, etc.	Distinguishes objective facts from opinion and evaluations.	Correctly analyses judgements or decisions based on opinions, evaluations, etc.	2
Actively participating in discussion	I Hemains nassive diffind disclissions	Finds it hard to participate in discussion situations.		Participates constructively in discussions, contributing to constructions of rich, shared reflection.	In discussions serves as constructive point of reference to others.	4
Foreseeing the practical implications of decisions and approaches	Unaware of the effects of decisions and proposals.		·		Gives importance to proper evaluation of the pros and cons of decisions and proposals.	3
Reflecting on the consequences and effects that one's decisions have on others	Doesn't think about the consequences of own actions.	criticism of own behaviour.	Reflects on the consequences and effects that own decisions have on others.	Recognises and accepts own mistakes.	Asks for, weighs and takes into account others' feedback on own conduct.	2

Where I am

Where I want to go

What do I need to do to get there

Rubrics allow students to understand exactly why they received a certain evaluation, promotes a structured dialogue between teachers and students and helps students understand what they can do to improve.





GLOBAL ASSESSMENT

ASSESS



2020-1-PT01-KA201-078733

STEP 3:

		Skills						
		20%	20%	20%	20%	20%		
N Student	Student Name	S1: Critical thinking	S2: Creativity	S3: Interpersonal comunication	S4: Collaboration / teamwork	S5: Diversity and interculturality	final grade (out of 10)	Feedback
student 1	Francisca	9,20	7,20	9,60	8,00	7,60	8,32	
student 2	Nuno	7,20	7,60	10,00	7,60	7,60	8,00	
student 3	Tomas	9,20	7,20	9,60	8,00	7,60	8,32	
student 4	Teresa	8,00	7,20	8,80	8,40	7,60	8,00	
student 5	Priscila	8,40	8,00	10,00	6,80	7,60	8,16	
Average		8,40	7,44	9,60	7,76	7,60	8,16	





4) GENERATE STUDENTS' REPORTS

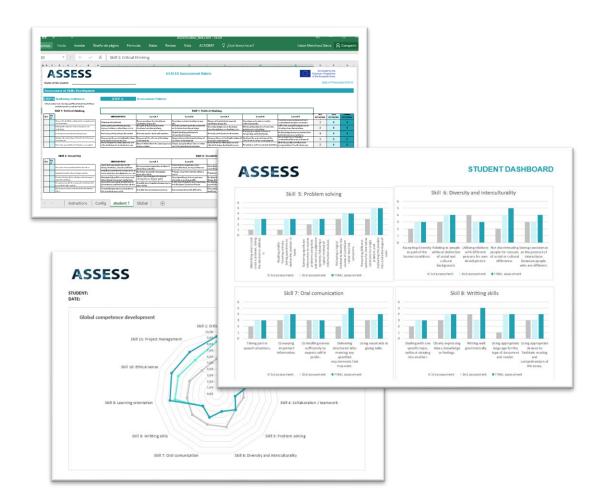




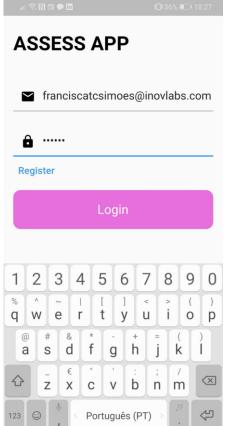


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ASSESS Toolkit



The App







ASSESS Skills

Primary Education

- Skill 1: Critical thinking
- Skill 2: Creativity
- Skill 3: Interpersonal comunication
- Skill 4: Collaboration / teamwork
- Skill 5: Diversity and interculturality

Secondary Education

- Skill 1: Critical thinking
- Skill 2: Creativity
- Skill 3: Interpersonal comunication
- Skill 4: Collaboration / teamwork
- Skill 5: Problem solving
- Skill 6: Diversity and interculturality
- Skill 7: Oral comunication
- Skill 8: Writting skills
- Skill 9: Learning orientation
- Skill 10: Ethical sense
- Skill 11: Project management

Green Skills (GreenCompEdu)

1. Embodying sustainability values

- 1.1 Valuing sustainability
- 1.2 Supporting fairness
- 1.3 Promoting nature

2. Embracing complexity in sustainability

- 2.1 Systems thinking
- 2.2 Critical thinking
- 2.3 Problem framing

3. Envisioning sustainable futures

- 3.1 Futures literacy
- 3.2 Adaptability
- 3.3 Exploratory thinking

4. Acting for sustainability

- 4.1 Political agency
- 4.2 Individual initiative
- 4.3 Collective action





Let's explore!

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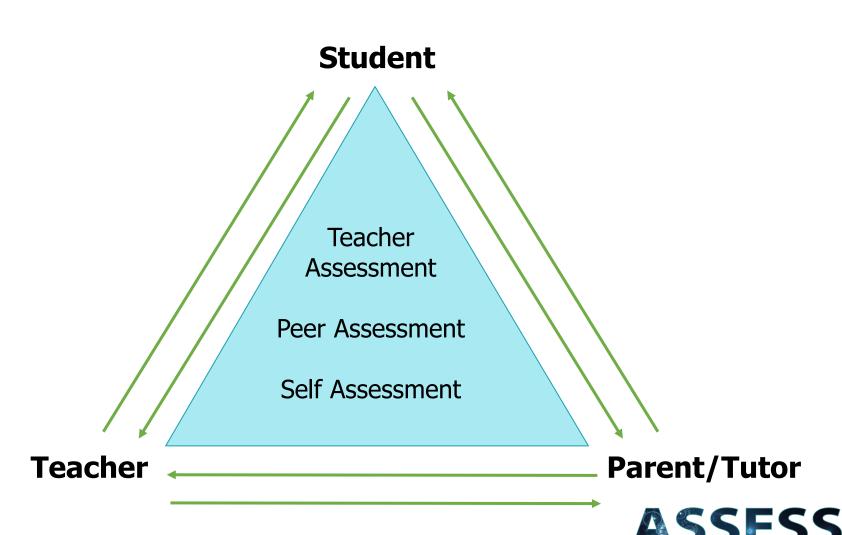




The ASSESS App

Integrates all of the above in na easy, intuitive and interactive way.







The ASSESS App





Scan the QR Code to download the Android Version





Thank you!



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